Application No.	Applicant(s)
	HIGUCHI, KAZUTOSHI
Examiner	Art Unit
Sharad Rampuria	2683
ars on the cover sheet with the (OR REMAINS) CLOSED in this or other appropriate communical GHTS. This application is subject and MPEP 1308.	
aminer.	
of this communication to file a re ENT of this application.	his national stage application from the ply complying with the requirements  ER'S AMENDMENT or NOTICE OF aration is deficient.
84(c)) should be written on the dra ne header according to 37 CFR 1.1	awings in the front (not the back) of 21(d).
sit of BIOLOGICAL MATERIA FOR THE DEPOSIT OF BIOLOG	L must be submitted. Note the GICAL MATERIAL.
6. ☐ Interview Summ Paper No./Mail 8), 7. ☐ Examiner's Ame	Date
	Examiner  Sharad Rampuria  ars on the cover sheet with the OR REMAINS) CLOSED in this or other appropriate communica GHTS. This application is subject and MPEP 1308.  aminer.  der 35 U.S.C. § 119(a)-(d) or (f).  been received.  been received in Application Note that shave been received in the first samplication.  and this communication to file a received in the samplication.  and this application.  and the submitted been received in the submitted.  be submitted.  and the submitted of the submitted.  be submitted.  and the header according to 37 CFR 1.1 and t

Application/Control Number: 09/842,913

Art Unit: 2683

## Allowable Subject Matter

I. The following is an examiner's statement of reasons for allowance:

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Takeo disclose a power control system for a CDMA mobile radio communication network, powers at which downlink pilot signals are transmitted from base stations are controlled so that the numbers of mobile stations managed by the respective base stations will be in a predetermined range. In addition, powers at which uplink signals are transmitted from the mobile stations are controlled so that communication qualities related to the uplink signals received by the base stations will converge on a predetermined threshold value. On the basis of the above-mentioned principle, the designing of cells in the CDMA mobile radio communication network is implemented.

Claims 1, 3, 5-11 are cancelled.

Claims 2, 4, 12-14 are allowed based on Masuda [US 6144858] in view of Chang [US 6188890].

II. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Sharad Rampuria whose telephone number is (571) 272-7870. The examiner can normally be reached on Mon-Fri. (8:10-4:40).

Application/Control Number: 09/842,913 Page 3

Art Unit: 2683

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, William Trost can be reached on (571) 272-7872. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application June be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications June be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://portal.uspto.gov/external/portal/pair. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free) or EBC@uspto.gov.

Sharad Rampuria Examiner Art Unit 2683

June 7, 2005

WILLIAM TROST
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2600